SEQUENCE LISTING

<110> DüRING, Klaus
      BüLOW, Lorenz

<120> METHOD FOR THE CONTROLLED POST-HARVEST
      PRODUCTION OF PROTEINS IN HOST ORGANISMS

<130> 03528.0133.PCUS00

<140> TO BE ASSIGNED
<141>

<150> PCT/DE00/03119
<151> 2000-09-05

<160> 6

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 33
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 1
catgtcaaca cataaggaag aagaggtaga aag   33

<210> 2
<211> 35
<212> DNA
<213> Artifical sequence

<400> 2
catgccatgg atcgatgacg gggttggcga gtgtg   35

<210> 3
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 3
catgccatgc cacaatttga tatattatgt aaaac   35

<210> 4
<211> 32
<212> DNA
<213> Artificial Sequence

```
<220>
<223> Primer

<400> 4
gctctagatc agactgtggc agggaaaccc tc                          32

<210> 5
<211> 36
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 5
ccatgccatg ccacaatttg atatattatg taaaac                      36

<210> 6
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 6
gctctagatc agactgtggc agggaaaccc tc                          32
```